

## English Translation of Claims issued in Korea

\*\*\*\*\*

KR Application No. : 10-2003-0013198

KR Issue No. : 10-0693669

US application No. for PPH : 10/541,540 (LG Ref : 02FDML042US02)

\*\*\*\*\*

1 ~ 17. (Cancelled)

18. A method of determining a reference picture for decoding a current field macroblock, comprising:

determining reference picture for the current field macroblock from a reference picture list composed of reference frames, the determined reference picture being one of a top field and a bottom field of a reference frame;

wherein the determining step determines a field having a same parity as the current macroblock or a different parity from the current macroblock as a reference picture based upon reference picture index information, index information for the reference frame and field parity of the current field macroblock.

19. The method of claim 18, further comprising:

encoding/decoding the field macroblock using at least one of the determined reference picture.

20 ~ 22. (Cancelled)

23. The method of claim 19, wherein if the reference picture index information is an even index number, then the determined field has a same parity as the current field macroblock.

24. The method of claim 19, wherein if the reference picture index information is an even index number, then the determined field has a field parity different from the current field macroblock.

25~29. (Cancelled)